

	L #	Search Text	DBs	Time Stamp	Hits
1	L1	"initialization" same "data" with "mobile carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:31	1
2	L2	"initialization" same "data" same "mobile carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:31	1
3	L3	"initialization" same "mobile data carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:31	2

	L #	Search Text	DBs	Time Stamp	Hits
4	L4	"initialization" near "mobile data carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:31	1
5	L5	(initial\$7) same (data) same (mobile) adj (carrier)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:32	6
6	L6	L5 and (read) and (write) and (station)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:32	1

	L #	Search Text	DBs	Time Stamp	Hits
7	L7	L5 and "read/write"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:33	0
8	L8	L5 and "read and/or write"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:33	0
9	L9	L5 and "identification"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:33	5

	L #	Search Text	DBs	Time Stamp	Hits
10	L10	L9 and "data carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:33	0
11	L11	"initialization" same "data carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:34	110
12	L12	"initialization" same "data carrier" same "mobile"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:36	3

	L #	Search Text	DBs	Time Stamp	Hits
13	L13	"initialization" same "mobile data carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:36	2
14	L14	"initialization" same "mobile carrier"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:37	3
15	L15	L11 and "read/write"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:37	23

	L #	Search Text	DBs	Time Stamp	Hits
16	L16	L15 and "mobile"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:37	8
17	L17	L16 and "processor"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/11/09 19:37	5

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Method for the initialisation of mobile data supports - Patent ...

With the method, **mobile data carriers** (IM) are initialised at assigned decentralised **read** and **write** stations (WR) within the framework of an **authorisation** ...

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METHOD FOR INITIALISING AN APPLICATION IN TERMINALS - Patent EP1456820

The method according to claim 1, wherein, from the **mobile data carriers** (IMex) status information (Ist) <tb>WR<sep>Terminal, **read** - and **write station** ...

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Philips Electronics North America Corporation Intellectual ...

20070042796 - Method, system, base **station** and **data carrier** for clash-free transmission between a base **station** and a number of **mobile data carriers** ...

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StratVantage Consulting, LLC -- StratVantage News Summary The Raw File

Sprint/Nextel to Steal a March on **Mobile Data Carriers**? the lending process by automating once-manual steps in credit verification and **authorization**. ...

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Message transmission system - Patent 6085099

It would further be conceivable that such apparatus might in future also have a **data read-write** device for chip cards, though that is not yet customary at ...

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SEC Info - Xo Holdings Inc - 10-K - For 12/31/06

Existing cellular carriers and next generation **mobile data carriers** require through its LMDS licenses relates to its **authorization** for the A3 block of ...

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SEC Info - Orbcomm Global LP - S-4 - On 8/30/96

Panasonic has received **authorization** from the Company to manufacture two basic

Existing **mobile data carriers** are expected to offer ORBCOMM System ...

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data, authorization, read, write, station

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